

In the Claims:

Kindly amend the claims as follows:

1. (Previously presented) Inhaler device (1) for dispensing a medicament from a pressurised canister (6), where said inhaler device comprises a mouthpiece (5) arranged in a housing (2), where said housing (2) substantially encloses the pressurized canister (6), where a lever arm (8,77) is provided, where said lever arm (8,77) comprises means (16) for engaging a bottom of the pressurized canister (6) such that said lever arm (8,77) may be activated by a user in order to dispense a dose, wherein the lever arm (8,77) further engages a yoke (15,79) where transfer of movement from said lever arm (8,77) due to activation of said lever arm to the yoke (15,79) is linear and/or non-linear, and that the yoke (15,79) comprises means (44,80) for transferring the movement to a dose counting mechanism arranged in the housing.
2. (Previously presented) Inhaler device according to claim 1, wherein the movement of the pressurized canister (6) caused by said lever arm (8,77) in order to dispense a dose is shorter than the corresponding movement of said yoke (15,79).
3. (Currently amended) Inhaler device for dispensing a medicament from a pressurised canister (6), where said pressurized canister (6) comprises a bottom and a top, and that a valve mechanism (7) is provided in the top of said pressurized canister (6) for dispensing a medicament and that in use the pressurized canister is placed with the top downwards inside a housing proximate a mouthpiece (5), where the inhaler device comprises a mouthpiece (5) and a means for guiding and/or holding the pressurized canister, and a lever arm (8,77) comprising means (16) for engagement with the bottom end of the pressurized canister (6), such that the pressurized canister (6) is not accessible from the outside, and further that a seat for engagement with the top of the pressurized canister (6) is provided inside the housing (2), and a cap (3) is pivotally arranged such that the cap (3) can be pivoted into a closed position where it covers the mouthpiece (5) and an open position where the mouthpiece (5) is accessible, and that said cap (3) further comprises means (17) for abutting the top of the pressurized canister (6) and/or for

abutting the means (15,16,79) for engagement with the bottom end of the pressurized canister (6) when the cap (3) is in its closed position such that the pressurized canister (6) cannot be activated accidentally, wherein the cap no longer abuts the top of the pressurized canister or the means for engagement with the bottom end of the pressurized canister when the cap is in its ~~open~~ closed position.

4. (Previously presented) Inhaler device for dispensing a medicament from a pressurized canister (6), where said pressurized canister (6) comprises a bottom and a top, and that a valve mechanism (7) is provided in the top of said pressurized canister (6) for dispensing a medicament and that in use the pressurized canister is placed with the top downwards inside a housing proximate a mouthpiece (5), where the inhaler device comprises a mouthpiece (5) and a means for guiding and/or holding the pressurized canister, and a lever arm (8,77) comprising means (16) for engagement with the bottom end of the pressurized canister (6), such that the pressurized canister (6) is not accessible from the outside, and further that a seat for engagement with the top of the pressurized canister (6) is provided inside the housing (2), and a cap (3) is pivotally arranged such that the cap (3) can be pivoted into a closed position where it covers the mouthpiece (5) and an open position where the mouthpiece (5) is accessible, and that said cap (3) further comprises means (17) for abutting the top of the pressurized canister (6) and/or for abutting the means (15,16,79) for engagement with the bottom end of the pressurized canister (6) when the cap (3) is in its closed position such that the pressurized canister (6) cannot be activated accidentally wherein the means (16) for engagement with the bottom of the pressurized canister comprises a yoke (15) which yoke has a canister engagement section (16) optionally having a shape corresponding to the bottom of the pressurized canister (6), and an end section, which when the cap (3) is in its closed position engages a cam (17) provided on the cap (3), such that the engagement section (16) of the yoke (15) is not in contact with the pressurized canister (6).

5. (Previously presented) Inhaler device according to claim 3, wherein the lever arm (8,77) is guided by three tracks (9,10,11) provided on an inside of the housing (2) where the